

Attorney Docket No. AUS920030521US1
Serial No. 10/631,068
Response to Office Action mailed January 3, 2007

I. CLAIM AMENDMENTS

Please amend the claims as indicated in the following listing:

1. (Currently amended) A computer implemented method for reviewing vocabulary comprising:

using a computer and a graphical user interface on a display connected to the computer, and responsive to a user selecting a ~~Chinese-English textbook~~ chapter from a plurality of chapters in a Chinese-English textbook, a question language from ~~a plurality of question languages~~ English, Simplified Chinese, Traditional Chinese, or Pin Yin, and an answer language from ~~a plurality of answer languages~~ English, Simplified Chinese, Traditional Chinese, or Pin Yin, displaying a plurality of vocabulary words from ~~a selected the chapter~~,

displaying a question containing a vocabulary word in the question language;
responsive to the user inputting an answer in the answer language, determining if the answer is a correct answer;

responsive to the vocabulary word or the answer being in Simplified Chinese,
translating the vocabulary word or the answer into Traditional Chinese by accessing a
Simplified Chinese/Traditional Chinese conversion table;

wherein a determination if the answer is a correct answer is performed ~~using a by~~
~~Simplified Chinese/Traditional Chinese conversion table encoded in Unicode and~~
determining whether the vocabulary word and the answer both match an entry in a traditional
Traditional Chinese/ Pin Yin/English dictionary encoded in Unicode.

2. Canceled.

Attorney Docket No. AUS920030521US1
Serial No. 10/631,068
Response to Office Action mailed January 3, 2007

3. Canceled.
4. (Previously amended) The method of claim 1 further comprising:
displaying statistics regarding the user's performance in answering a plurality of questions.
5. (Currently amended) The method of claim 1 further comprising:
calculating the probability factors for the plurality of vocabulary words; and
wherein the probability factor determines a probability that athe vocabulary word will appear in a question.
6. (Currently amended) The method of claim 1 further comprising:
calculating the probability factors for the plurality of vocabulary words; and
wherein the probability factor determines the frequency with which athe vocabulary word will be asked in a question.
7. Canceled.
8. (Previously amended) The method of claim 1 further comprising:
wherein responsive to a determination that the answer is correct, decrementing a probability factor for the vocabulary word.
9. (Previously amended) The method of claim 1 further comprising:
wherein responsive to a determination that the answer is incorrect, incrementing a probability factor for the vocabulary word.
10. (Previously amended) The method of claim 1 further comprising:
wherein responsive to a determination that all of the vocabulary words in a chapter have a probability factor equal to one, indicating that the chapter is completed.
11. (Original) The method of claim 1 further comprising:

Attorney Docket No. AUS920030521US1
Serial No. 10/631,068
Response to Office Action mailed January 3, 2007

changing the font size of the Chinese characters displayed on a graphical user interface.

12. (Original) The method of claim 1 further comprising:

wherein the question language is Traditional Chinese, Simplified Chinese, Pin Yin, or English.

13. (Original) The method of claim 1 further comprising:

wherein the answer language is Traditional Chinese, Simplified Chinese, Pin Yin, or English.

14. (Currently amended) A program product stored on a computer-usable medium and operable on a computer, the program product comprising:

~~a computer-usable medium;~~

~~wherein the computer-usable medium comprises instructions comprising:~~

~~responsive to a user selecting a Chinese-English textbook chapter from a plurality of chapters in a Chinese-English textbook, a question language from a plurality of question languages either English, Simplified Chinese, Traditional Chinese, or Pin Yin, and an answer language from a plurality of answer languages either English, Simplified Chinese, Traditional Chinese, or Pin Yin, instructions for displaying a plurality of vocabulary words from a selected the chapter,~~

~~instructions for displaying a question containing a vocabulary word in the question language;~~

~~responsive to a user inputting an answer in the answer language, instructions for determining if the answer is a correct answer;~~

Attorney Docket No. AUS920030521US1
Serial No. 10/631,068
Response to Office Action mailed January 3, 2007

responsive to the vocabulary word or the answer being in Simplified Chinese,
translating the vocabulary word or the answer into Traditional Chinese by accessing a
Simplified Chinese/Traditional Chinese conversion table;

~~wherein a determination if the answer is a correct answer is performed using a~~
~~by Simplified Chinese/Traditional Chinese conversion table encoded in Unicode and~~
responsive to determining that the vocabulary word and the answer both match an
entry in a traditional Traditional Chinese/ Pin Yin/English dictionary encoded in
Unicode, instructions for indicating that the answer is a correct answer.

15. (Currently amended) The program product of claim 14 further comprising:

instructions for selecting the chapter ~~from a plurality of chapters;~~

instructions for selecting the question language ~~from a plurality of question~~
languages; and

instructions for selecting the answer language ~~from a plurality of answer languages.~~

16. Canceled

17. (Original) The program product of claim 14 further comprising:

instructions for displaying statistics regarding a user's performance in answering a
plurality of questions.

18. (Currently amended) The program product of claim 14 further comprising:

instructions for calculating the probability factors for the plurality of vocabulary
words; and

wherein the probability factor determines the probability that a particular vocabulary
word will appear in a question.

19. (Currently amended) The program product of claim 14 further comprising:

Attorney Docket No. AUS920030521US1
Serial No. 10/631,068
Response to Office Action mailed January 3, 2007

instructions for calculating the probability factors for ~~a~~the plurality of vocabulary words; and

wherein the probability factor determines the frequency with which ~~a~~the vocabulary word will be asked in a question.

20. Canceled.

21. (Previously amended) The program product of claim 14 further comprising:

wherein responsive to a determination that the answer is correct, instructions for decrementing a probability factor for the vocabulary word.

22. (Previously amended) The program product of claim 14 further comprising:

wherein responsive to a determination that the answer is incorrect, instructions for incrementing a probability factor for the vocabulary word.

23. (Previously amended) The program product of claim 14 further comprising:

wherein responsive to a determination that all of the vocabulary words in a chapter have a probability factor equal to one, instructions for indicating that the chapter is completed.

24. (Original) The program product of claim 14 further comprising:

instructions for changing the font size of the Chinese characters displayed on a graphical user interface.

25. (Original) The program product of claim 14 further comprising:

wherein the question language is Traditional Chinese, Simplified Chinese, Pin Yin, or English.

26. (Original) The program product of claim 14 further comprising:

Attorney Docket No. AUS920030521US1
Serial No. 10/631,068
Response to Office Action mailed January 3, 2007

wherein the answer language is Traditional Chinese, Simplified Chinese, Pin Yin, or
English.

27. Canceled.

28. Canceled.

29. Canceled.

30. Canceled.

31. Canceled.

32. Canceled.

33. Canceled.

34. Canceled.

35. Canceled.

36. Canceled.

37. Canceled.

38. Canceled.

39. Canceled.

40. Canceled.

41. Canceled.